

Schmaedick, Manuel

From: Schmaedick, Manuel
Sent: Wednesday, May 13, 2020 10:50 AM
To: mayor@cityofholden.com; Tracy Brantner
Subject: RE: EPA Assessment Activities

Mr. Weeks, Ms. Brantner,

Good morning, I wanted to touch base with you folks regarding the below EPA activities we discussed a while back for Holden. I'm sure you all have had your hands full with much more pressing issues recently so I mainly just wanted to get this on the radar again.

We will be back out to Holden for some additional sampling coming up next week. This will be exterior sampling of vapor within soils around the site, mainly along HWY 53 on the south side of the site and possibly some samples at the site along the western edge. We'll be working outside along the road so you may see us north of the roadway working our way to the west. There is no heavy equipment for this event so it will just be personnel and a sampling rod and hand-drill.

Let me know if you have any questions for us, I'll follow up with you via phone when we're out there to touch base.

Thanks again, stay safe - MS

-----Original Message-----

From: Schmaedick, Manuel
Sent: Thursday, March 12, 2020 12:20 PM
To: mayor@cityofholden.com
Subject: EPA Assessment Activities

Sir,

Following up on our conversation a few weeks back, I left a form at the City Hall for you today along with my card, this is a basic access agreement form for us to access the City property at the Holden Business Park. We shouldn't need to do a lot of work on that property but we will be working briefly on the southern perimeter during the week of 3/23 and part of the western perimeter.

I also included the City road right of ways as well since we will be working along W 2nd St and roadways to the east of the site. The form is a basic access agreement that acknowledges that EPA will be accessing the property.

I spoke with Tracy Brantner as well this morning to touch base with her on our assessment activities.

Please feel free to contact me with any questions.

Respectfully,

MS

Sent from my iPhone